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US PTO
09/985911
11/06/01

Substitute for form 1449A/PTO				Complete If Known	
INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (use as many sheets as necessary)					
Application Number		To be Assigned 09/985,911			
Filing Date		Concurrently Herewith 11/6/01			
First Named Inventor		NI et al.			
Group Art Unit		To be Assigned 1652			
Examiner Name		To be Assigned			
Attorney Docket Number		PF257D3			
Sheet	2	of	3		

U.S. PATENT DOCUMENTS						
Examiner Initials	Cite No. ¹	U.S. Patent Document Number	Kind Code ² (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS								
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OTHER REFERENCES - NON PATENT LITERATURE DOCUMENTS					
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C.H.	AO	BERNARD ET AL. "Human urinary protein 1: Evidence for identity with the Clara cell protein and occurrence in respiratory tract and urogenital secretions," Clinica Chimica Acta. 207:239-249 (1992)			
	AP	GEORGE ET AL., Macromolecular Sequencing and Synthesis, "Current Methods in Sequence Comparison & Analysis," New York: Alan R. Liss (1988), ch. 12, pp. 127-149			
	AQ	MIELE ET AL., "Novel anti-inflammatory peptides from the region of highest similarity between uteroglobin and lipocortin I," Nature 335:726-730 (1988)			
	AR	WOLF ET AL. "Human CC10, the homologue of rabbit uteroglobin: genomic cloning, chromosomal localization and expression in endometrial cell lines," Human Molecular Genetics 1(6):371-378 (1992)			
	AS	SINGH ET AL., "Amino Acid and cDNA nucleotide sequences of human Clara cell 10kDa protein," Biochim. Biophys. Acta 950:329-337 (1988)			
	AT	OKUTANI ET AL., "Simple and high-yield purification of urine protein 1 using immunoaffinity chromatography: evidence for the identity of urine protein 1 and human Clara cell 10-kilodalton protein," J. Chromatography 577:25-35 (1992)			

Examiner	<i>C.H. Hallen</i>	Date Considered	5/22/03
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			Examiner Name	To be Assigned
Sheet 1 of 3	Attorney Docket Number		PF257D3	

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		Office ³	Number ⁴	Kind Code ⁵ (if known)				
CJ	AA	WO	99/19487		Incyte Pharmaceuticals, Inc.	04/22/99		
	AB	WO	98/56248		SmithKline Beecham Corp.	12-17-98		
	AC	WO	98/35229		Macquarie Research Ltd. And Unisearch Ltd.	08-13-98		
	AD	WO	98/21331		Incyte Pharmaceuticals, Inc.	05-22-98		
MD	AE	WO	98/07857		Abbott Laboratories	02-26-98		
	AF	WO	96/38463		Washington University	12-05-96		

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	AG	Watson et al., "Mammaglobin, a mammary-specific member of the uteroglobin gene family, is overexpressed in human breast cancer," Cancer Research 56:860-865 (1996)		
	AH	Peri et al., "Uteroglobin Gene Expression in the rabbit uterus throughout gestation and in the fetal lung," J. Clinical Investigation 96:343-353 (1995)		
	AI	Hay et al., "Human CC10 gene expression in airway epithelium and subchromosomal locus suggest linkage to airway disease," Am J. Physiol. 268:L565-L575 (1995)		
	AJ	Jensen et al., "Clara cell 10 kDa protein mRNA in normal and atypical regions of human respiratory epithelium," Int. J. Cancer 58:629-637 (1994)		
	AK	Miele et al., "Uteroglobin and uteroglobin-like proteins: the uteroglobin family of proteins," Endocrinol. Invest. 17:679-692 (1994)		
	AL	Peri et al., "Expression of Clara cell 10-kD gene in the human endometrium and its relationship to ovarian menstrual cycle," DNA and Cell Biol. 13(5):495-503 (1994)		
	AM	Peri et al., "Tissue-specific Expression of the Gene Coding for human Clara cell 10kD protein, a phospholipase A ₂ -inhibitory protein," Clinical Investigation 92: 2099-2109 (1993)		
	AN	Malloy et al., "Cloning and expression of the gene from <i>candida albicans</i> that encodes a high-affinity of corticosteroid-binding protein," Proc. Natl. Acad. Sci. USA 90:1902-1906 (1993)		

Examiner <i>AP</i>	Date Considered 5/22/03
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Application Number		To be Assigned 09/985,911			
Filing Date		Concurrently Herewith 11/2/01			
First Named Inventor		NI et al.			
Group Art Unit		To be Assigned 1850			
Examiner Name		To be Assigned			
Sheet	3	of	3	Attorney Docket Number	PF257D3

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	AU	09/912,292		ROSEN ET AL.	NOT PUBLISHED	pages 1-75 (pages 1 & 2 partially redacted); portion of Table 2; and SEQ ID NOS: 14438, 14474, 14521, 14526, 14548, and 14571.
	AV	09/912,293		ROSEN ET AL.	NOT PUBLISHED	pages 1-75 (pages 1 & 2 partially redacted); portion of Table 2; and SEQ ID NO: 231903.

FOREIGN PATENT DOCUMENTS						
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Examiner	<i>C. Pullen</i>	Date Considered	5/22/03
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